FIG 1

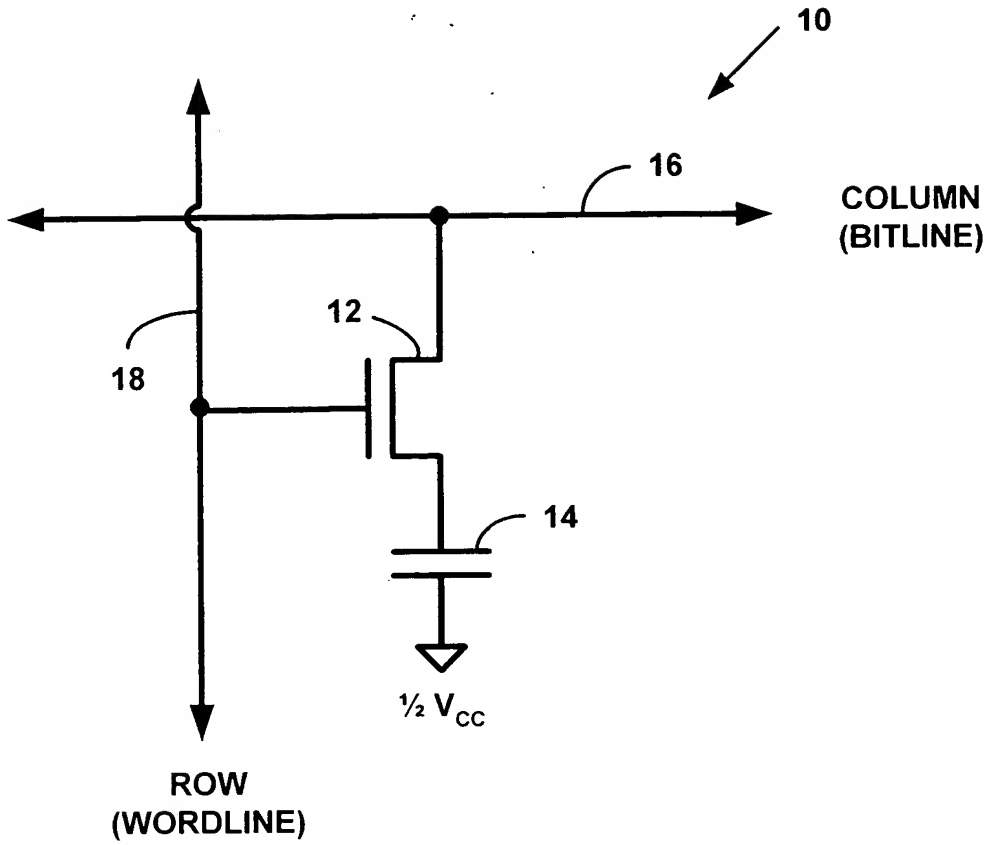
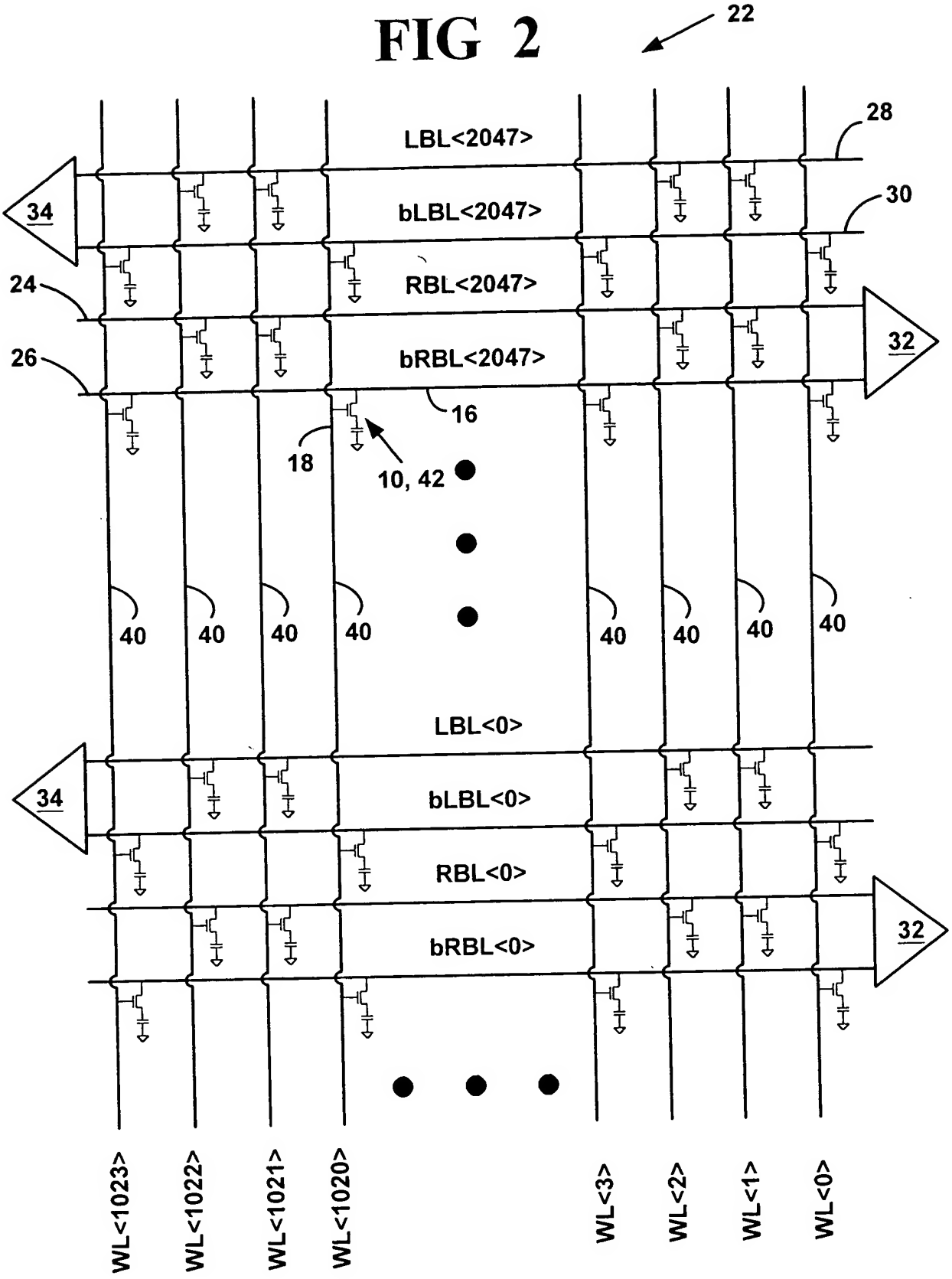


FIG 2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28
30
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bLBL<2047>
RBL<2047>
bRBL<2047>
34
24
26
32
16
18
10, 42
40
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RBL<0>
bRBL<0>
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WL<1022>
WL<1021>
WL<1020>
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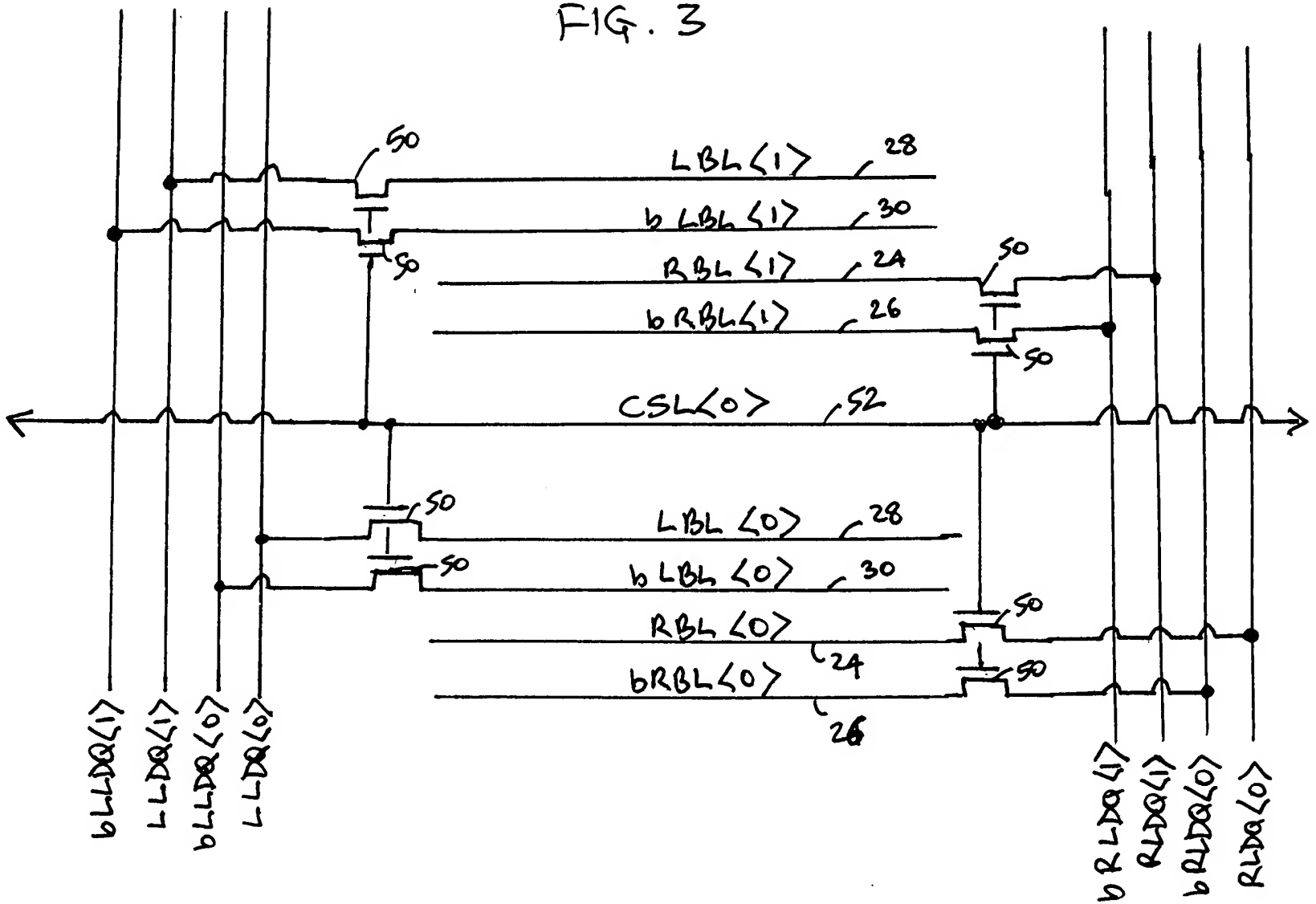
WL<2>
WL<1>
WL<0>

FIG. 3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28
bLBL<1>
30
RBL<1>
24
bRBL<1>
26
CSL<0>
52
LBL<0>
bLBL<0>
RBL<0>
bRBL<0>
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RLDQ<1>
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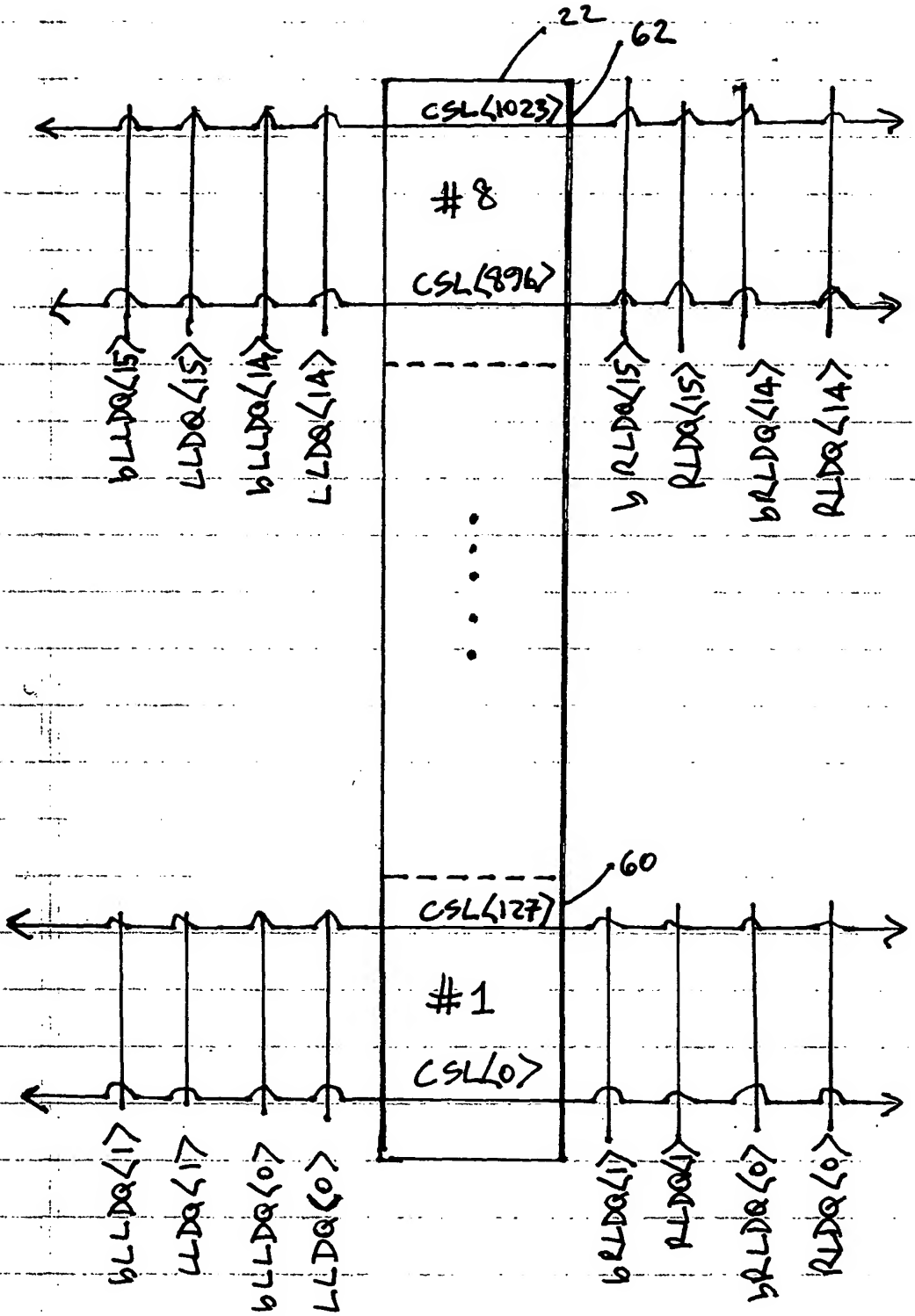
RLDQ<0>

FIG. 4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62
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CSL<896>
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LLDQ<15>
bLLDQ<14>
LLDQ<14>
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RLDQ<15>
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RLDQ<14>
60
CSL<127>
#1
CSL<0>
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RLDQ<1>
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RLDQ<0>

FIG. 5

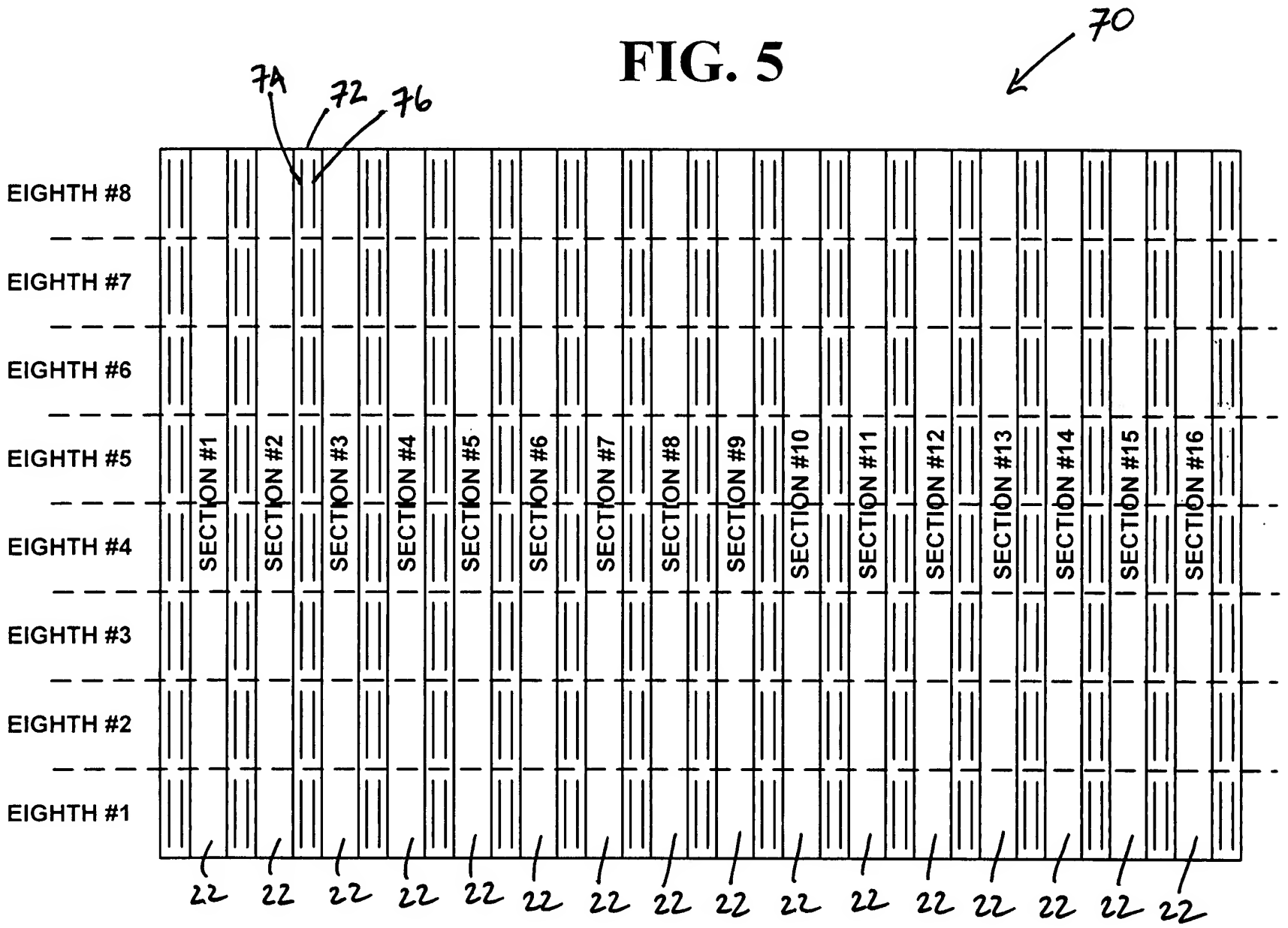
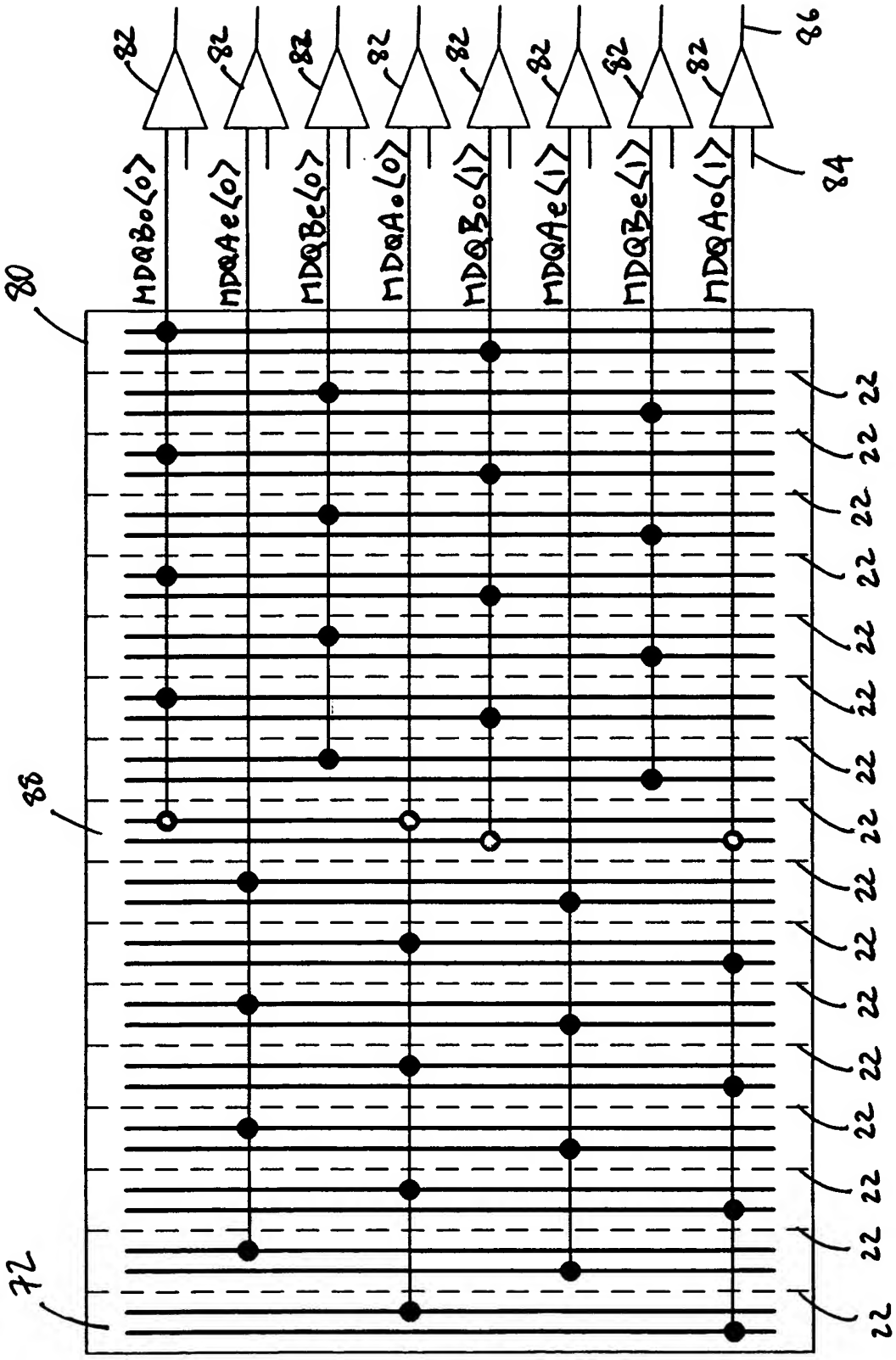

70
74
72
76
EIGHTH #8
EIGHTH #7
EIGHTH #6
EIGHTH #5
EIGHTH #4
EIGHTH #3
EIGHTH #2
EIGHTH #1
SECTION #1
SECTION #2
SECTION #3
SECTION #4
SECTION #5
SECTION #6
SECTION #7
SECTION #8
SECTION #9
SECTION #10
SECTION #11
SECTION #12
SECTION #13
SECTION #14
SECTION #15
SECTION #16
22

FIG. 6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82
84
86
88
72
22
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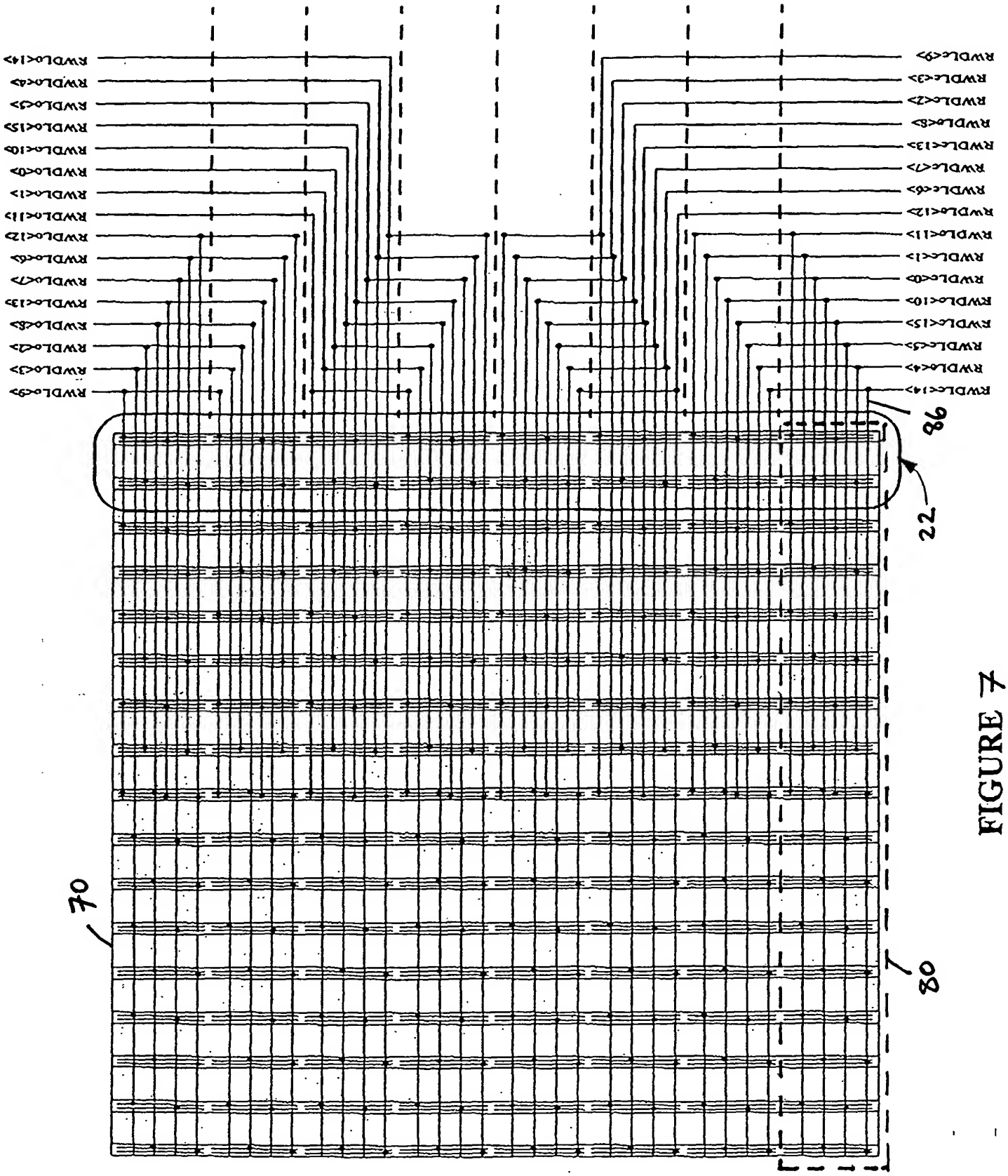
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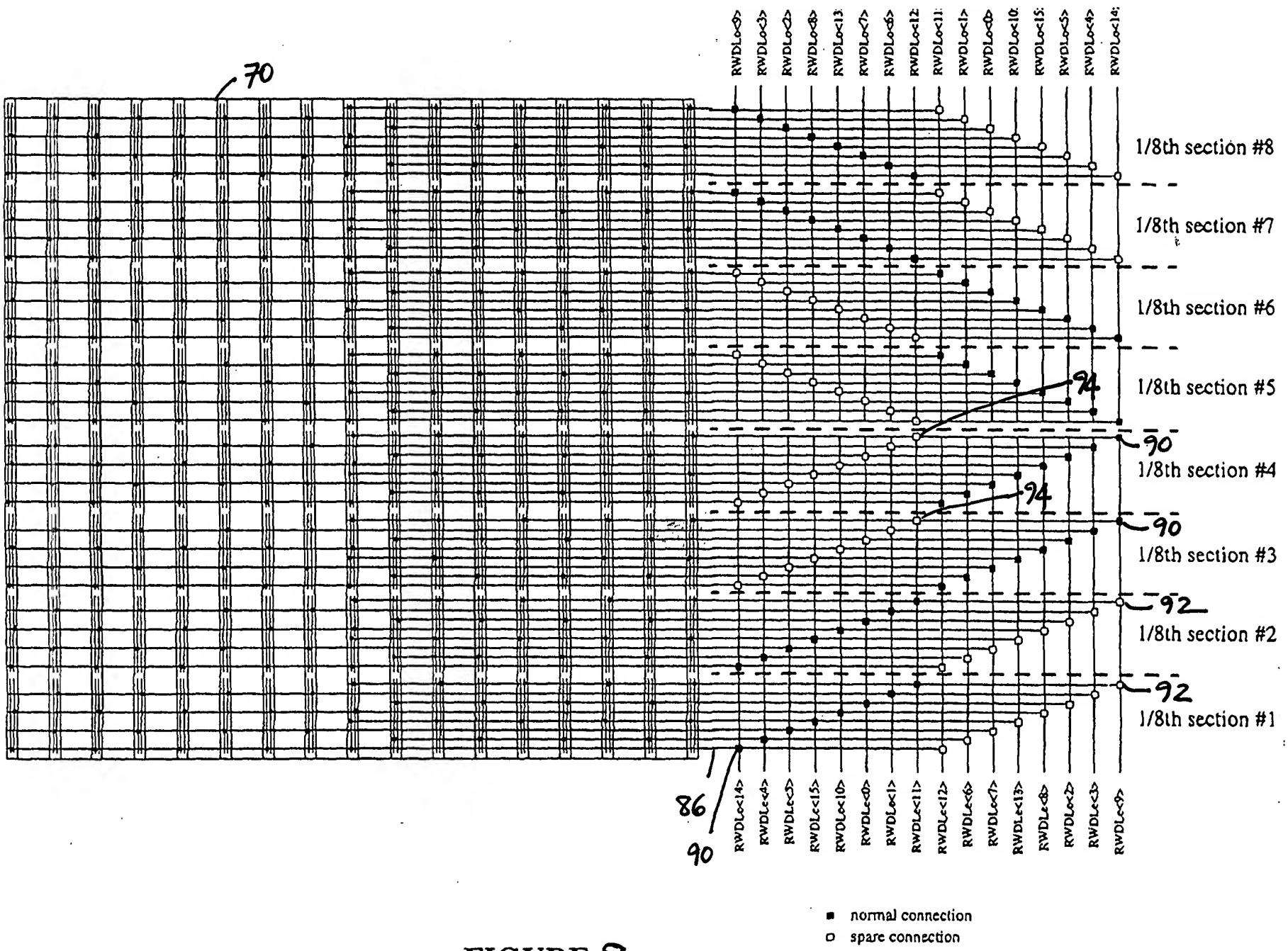
86
22
70
80

FIGURE 7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RWDLo<13>
RWDLo<7>
RWDLo<6>
RWDLo<12>
RWDLo<11>
RWDLo<1>
RWDLo<0>
RWDLo<10>
RWDLo<15>
RWDLo<5>
RWDLo<4>
RWDLo<14>
1/8th section #8
1/8th section #7
1/8th section #6
1/8th section #5
1/8th section #4
1/8th section #3
1/8th section #2
1/8th section #1
74
74
90
90
92
92
86
90
RWDLe<14>
RWDLe<4>
RWDLe<5>
RWDLe<15>
RWDLe<10>
RWDLe<0>
RWDLe<1>
RWDLe<11>
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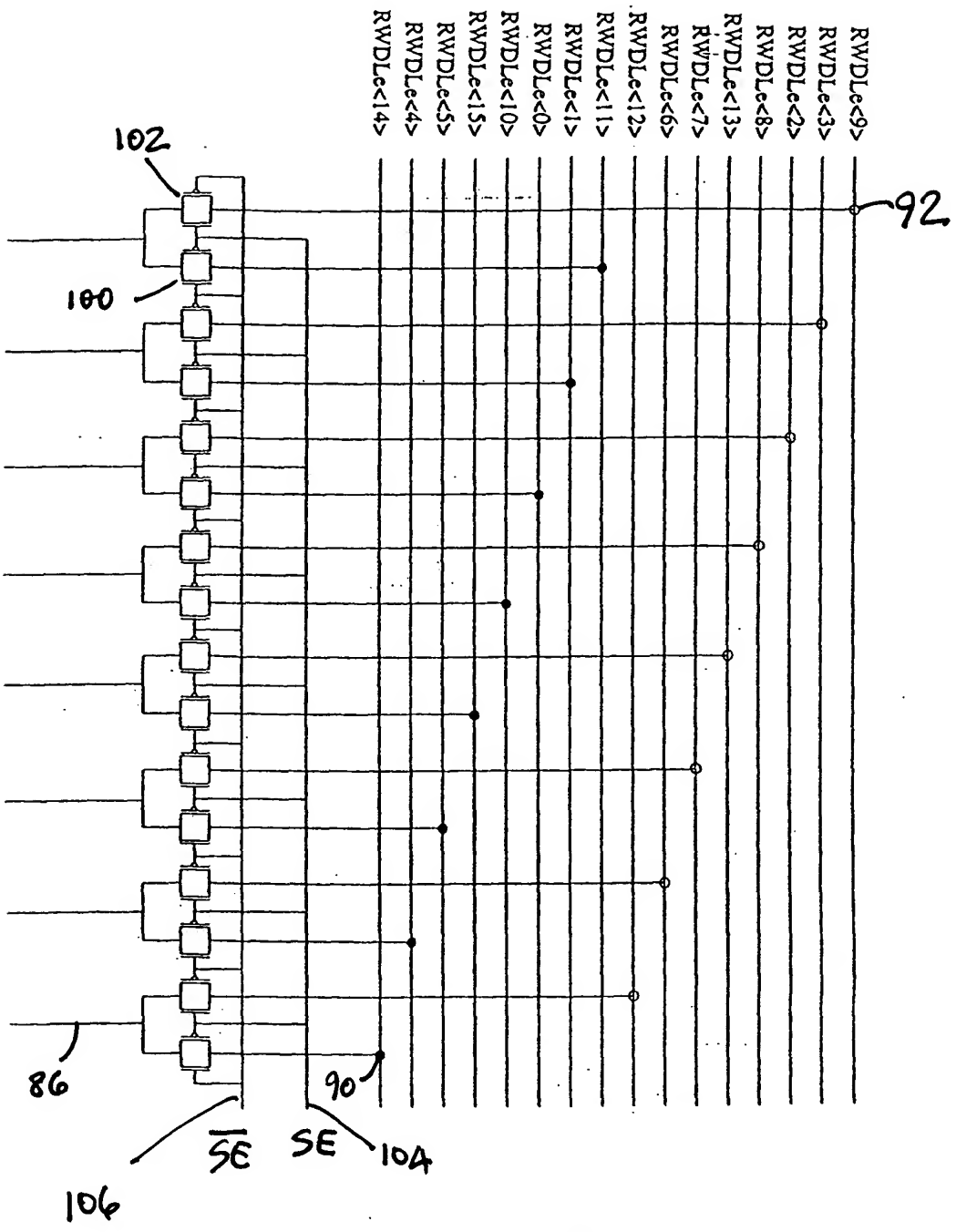
RWDLe<6>
RWDLe<7>
RWDLe<13>
RWDLe<8>
RWDLe<2>
RWDLe<3>
RWDLe<9>
normal connection
spare connection

FIGURE 8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RWDLe<7>
RWDLe<6>
RWDLe<12>
RWDLe<11>
RWDLe<1>
RWDLe<0>
RWDLe<10>
RWDLe<15>
RWDLe<5>
RWDLe<4>
RWDLe<14>
102
92
100
86
90
$\overline{SE}$
SE
104
106

FIG. 9